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		Application Number	10/675,852		
		Filing Date	30 September 2003		
		First Named Inventor	HEARD, Jacqueline		
		Art Unit	1638		
		Examiner Name	KRUSE, David H.		
Sheet	7	of	7	Attorney Docket Number	MBI-0022CIP

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
	39	KASUGA Mie, et al. (March 1999) "Improving plant drought, salt, and freezing tolerance by gene.." NATURE BIOTECHNOL., Vol. 17, No. 3, Pages 287-291, XP002173128.	
	40	OHME-TAKAGI, M. and Singh, K. (Feb 1995) "Ethylene-inducible DNA binding proteins that interact with an..." PLANT CELL, Vol. 7, Pages 173-182, XP002108954. *Figs 5, 6*	
	41	BUTTNER, M. and Singh, K. (27 May 1997) "Arabidopsis thaliana ethylene-responsive element binding.." Proceedings Of The Natl Acad Of Sci, Vol. 94, pgs 5961-5966, XP002108953	
	42	WINICOV, I. (December 1998 ) "New molecular approaches to improving salt tolerance in crop plants." ANNALS OF BOTANY, ACAD PRESS, Vol. 82, No. 6, pages 705-710, XP001007288	
	43	URAO, T., et al. (Nov 1993) "An Arabidopsis MYB homolog is induced by dehydration stress and its gene product binds to..." PLANT CELL, Vol. 5, pages 1529-1539, XP002938159	
	44	KANEKO, T., ET AL. (1 March 2001) DATABASE TREMBL SEQ LIB EBI, HINXTON; "Transcription Factor Hap5a-like (At5g50480)..." XP002302644 WWW.EBI.AC.UK Database accession no. Q9FGP7	
	45	KANEKO, T., ET AL. (9 April 1999) EMBL SEQ LIB EBI, HINXTON;"Structural analysis of Arabidopsis thaliana chromosome 5. XI.; P1 clone : MBA10" WWW.EBI.AC.UK acc. no. AB025619	
	46	ROUNSLEY, S.D., et al. (1997). DATABASE EMBL 12 Sep 1997 "Arabidopsis thaliana mRNA for Hap3a.." XP002315220 retrieved from EBI acc no. EM_PRO:ATHAP3A, acc no.Y13723	
	47	NAKAMURA, Y. ET AL. (1 Mar 2001) DATABASE TREMBL SEQ LIB EBI, HINXTON; "Structural analysis of Arabidopsis..." XP002302645 WWW.EBI.AC.UK Database acc no. Q9FMV5	

Examiner Signature	/David Kruse/ (02/19/2009)	Date Considered	
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<sup>1</sup> Applicant's unique citation designation number (optional). <sup>2</sup> Applicant is to place a check mark here if English language Translation is attached.

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